<u>Listing of Claims</u>

1-28. (Cancelled)

1   29.   (New)   A method for providing location services, comprising:

2   generating a request, at a location services client, for the location of a

3   subscriber;

4   receiving the request for the location of the subscriber at a gateway;

5   generating a request, at the gateway, for the network address of the

6   subscriber;

7   receiving the request for the network address of the subscriber, at a

8   home database server associated with the subscriber;

9   in response to the request for the network address, sending a response

10   comprising the network address of a home location privacy server, from the

11   home database server associated with the subscriber to the gateway;

12   in response to receiving the network address of the home location

13   privacy server, sending a request for the location of the subscriber from the

14   gateway to the home location privacy server;

15   receiving the request for the location of the subscriber at the home

16   location privacy server;

17 in response to the request for the location of the subscriber received at

18 the home location privacy server, determining whether a response to the

19 request for the location has been authorized for the subscriber;

20 where a response to the request for the location has been authorized for

21 the subscriber, sending a request for the location of the subscriber from the

22 home location privacy server to a network server currently associated with

23 the subscriber;

24 receiving the location of the subscriber, from the network server

25 currently associated with the subscriber, at the home location privacy

26 server; and

27 conveying the requested location from the home location privacy server

28 to the location services client.

1   30.   (New)   A method for providing location services, comprising:

2   receiving a request for the network address of a subscriber, at a home

3   database server associated with the subscriber;

4   in response to the request for the network address, sending a response

5   comprising the network address of a home location privacy server, from the

6   home database server associated with the subscriber;

7   in response to receiving the network address of the home location

8   privacy server, sending a request for the location of the subscriber to the

9   home location privacy server;

10   receiving the request for the location of the subscriber at the home

11   location privacy server;

12   in response to the request for the location of the subscriber received at

13   the home location privacy server, determining whether a response to the

14   request for the location has been authorized for the subscriber; and

15   where a response to the request for the location has been authorized for

16   the subscriber, sending a request for the location of the subscriber from the

17   home location privacy server to a network server currently associated with

18   the subscriber.

1   31.   (New)   A home network for maintaining privacy when

2 responding to requests for location services, comprising:

3   a home database server and a home location privacy server, where

4   the home database server comprises means, responsive to a

5   request for the network address of a subscriber, for responding

6   with the address of the home location privacy server; and

7   the home location privacy server comprises

8   means, responsive to a request for the location

9   of a subscriber, for determining whether a response to

10   the request for the location has been authorized for

11   the subscriber; and

12   means for sending a request for the location of

13   the subscriber from the home location privacy server

14   to a network server currently associated with the

15   subscriber, where a response to the request for the

16   location has been authorized for the subscriber.